

BREIF DESCRIPTION OF THE DRAWINGS

(00026) Embodiments of this invention will now be described by way of example only and with reference to the drawings in which:

(00027) Figure 1 is a plan view of an embodiment of all terrain board in accordance with this invention;

(00028) Figure 2 is a perspective view, from the rear, along the upper side of the deck structure of the board of Figure 1;

(00029) Figure 3 is a rear view of the board of Figure 1;

(00030) Figure 4 is a front view of the board in Figure 1;

(00031) Figure 5 is a side view of the board in Figure 1; Figure 5a is a side view of an embodiment of an all terrain board showing a front end similar to the rear end;

Figure 5b is a side view of an embodiment of an all terrain board showing a deck structure with a front end similar to the rear end with raised portions which respectively extend over the wheel axis and a lower central portion which extends below the wheel axis;

(00032) Figure 6 is a sectional view along the line VI-VI of Figure 1;

(00033) Figure 7 is a sectional view along the line VII-VII of Figure 1;

(00034) Figure 8 is a plan view of an alternative

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embodiment of all terrain board in accordance with this invention;

(00035) Figure 9 is a side view of the board of Figure 8;

(00036) Figure 10 is a rear of the board in Figure 8;

(00037) Figure 11 is a front rear of the board in Figure 8;

(00038) Figure 12 is a perspective view, from the front and above, of the front end of the board in Figure 8;

(00039) Figure 13 is a perspective view, from the front and above, of the rear end of the board in Figure 8;

(00040) Figure 14 is a plan view of one end of the board of figure 8;

(00041) Figure 15 is a sectional view along the line XV-XV of figure 14; and

(00042) Figure 16 is a sectional view along the line XVI-XVI of Figure 14.

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(00027) Figure 1 is a plan view of an embodiment of all terrain board in accordance with this invention;

(00028) Figure 2 is a perspective view, from the rear, along the upper side of the deck structure of the board of Figure 1;

(00029) Figure 3 is a rear view of the board of Figure 1;

(00030) Figure 4 is a front view of the board in Figure 1;

(00031) Figure 5 is a side view of the board in Figure 1; Figure 5a is a side view of an embodiment of an all terrain board showing a front end similar to the rear end;

(00032) Figure 6 is a sectional view along the line VI-VI of Figure 1;

(00033) Figure 7 is a sectional view along the line VII-VII of Figure 1;

(00034) Figure 8 is a plan view of an alternative embodiment of all terrain board in accordance with this invention;

(00035) Figure 9 is a side view of the board of Figure 8;

(00036) Figure 10 is a rear of the board in Figure 8;

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(00041) Figure 15 is a sectional view along the line XV-XV of figure 14; and

(00042) Figure 16 is a sectional view along the line XVI-XVI of Figure 14.